

Fig. 1

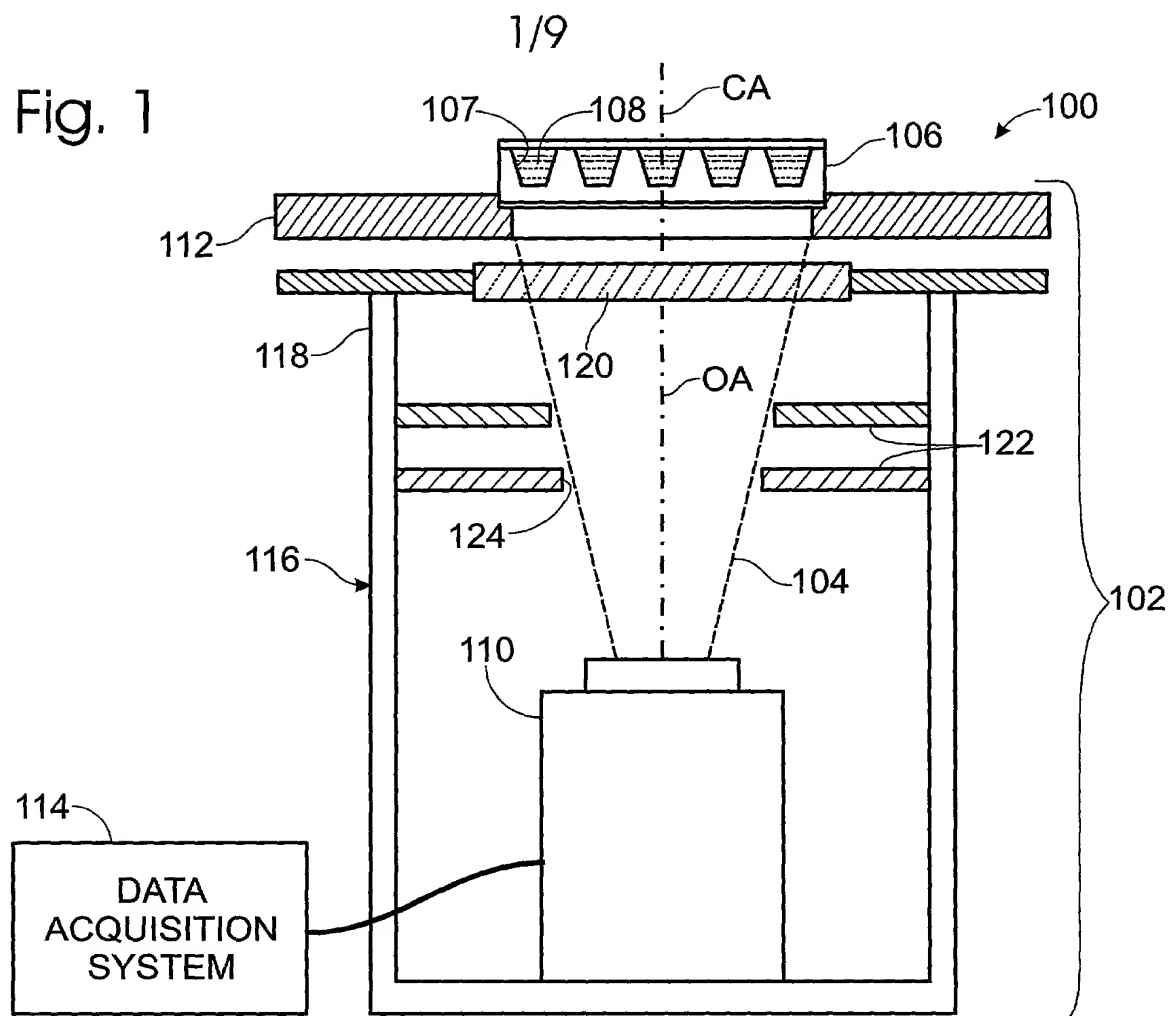


Fig. 2

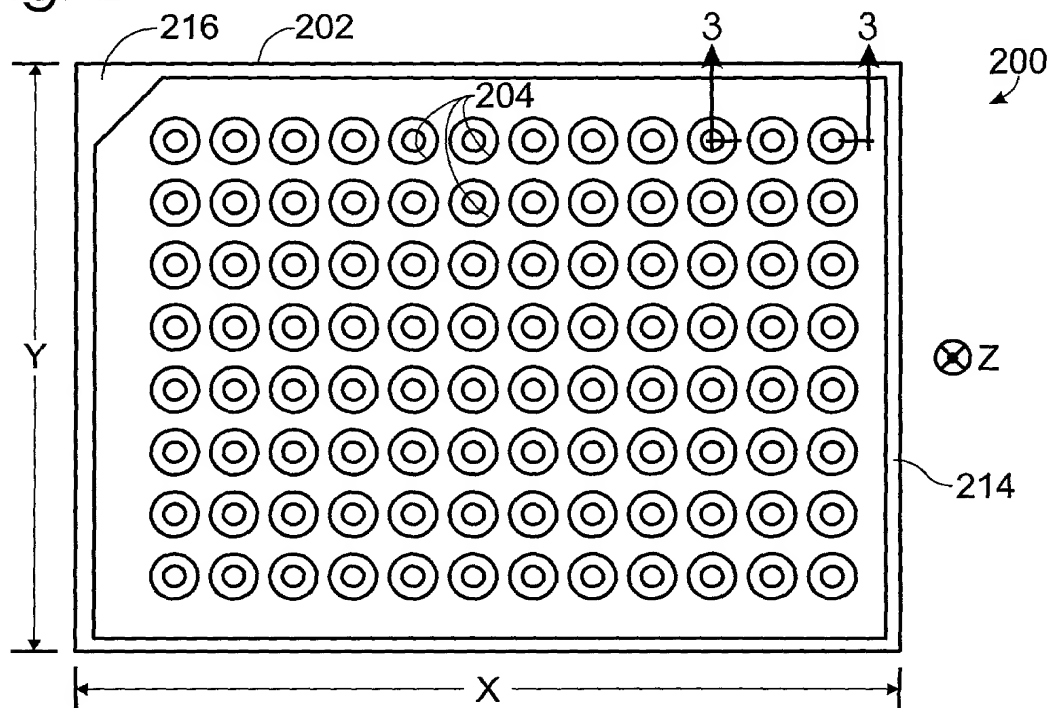


Fig. 3

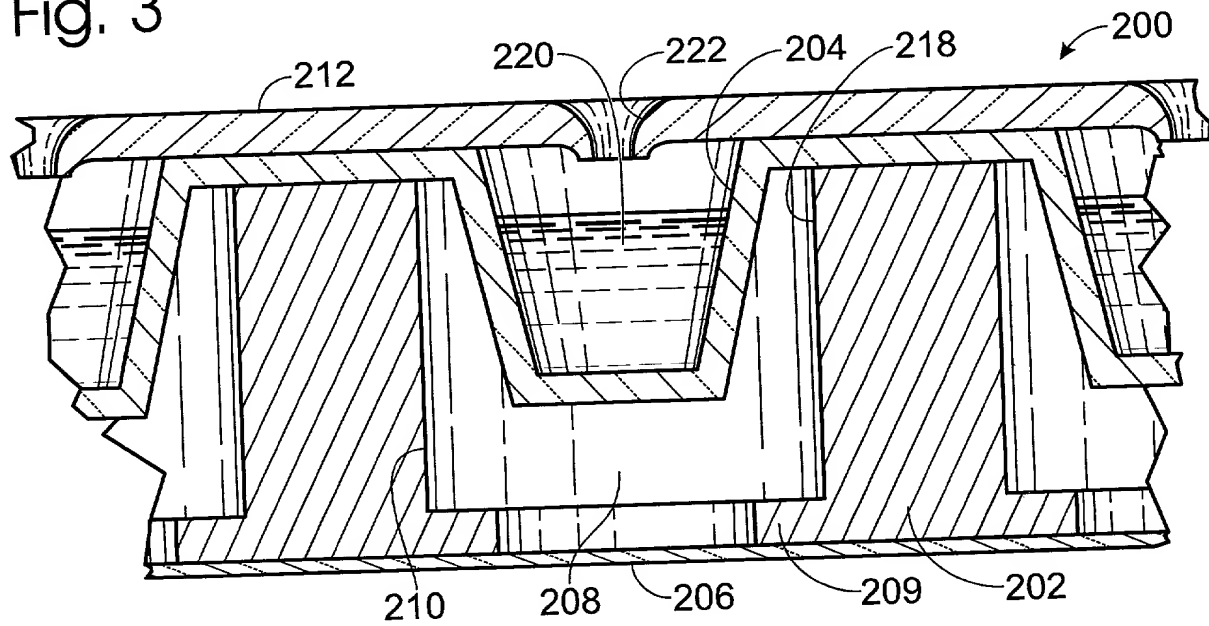


Fig. 4

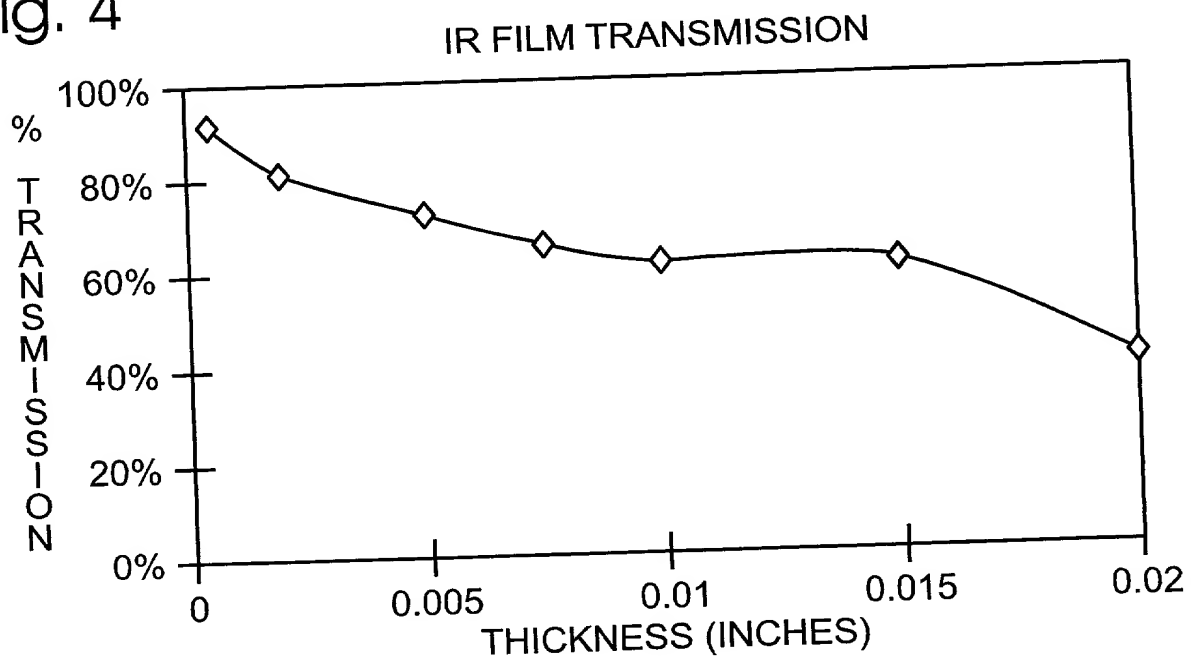
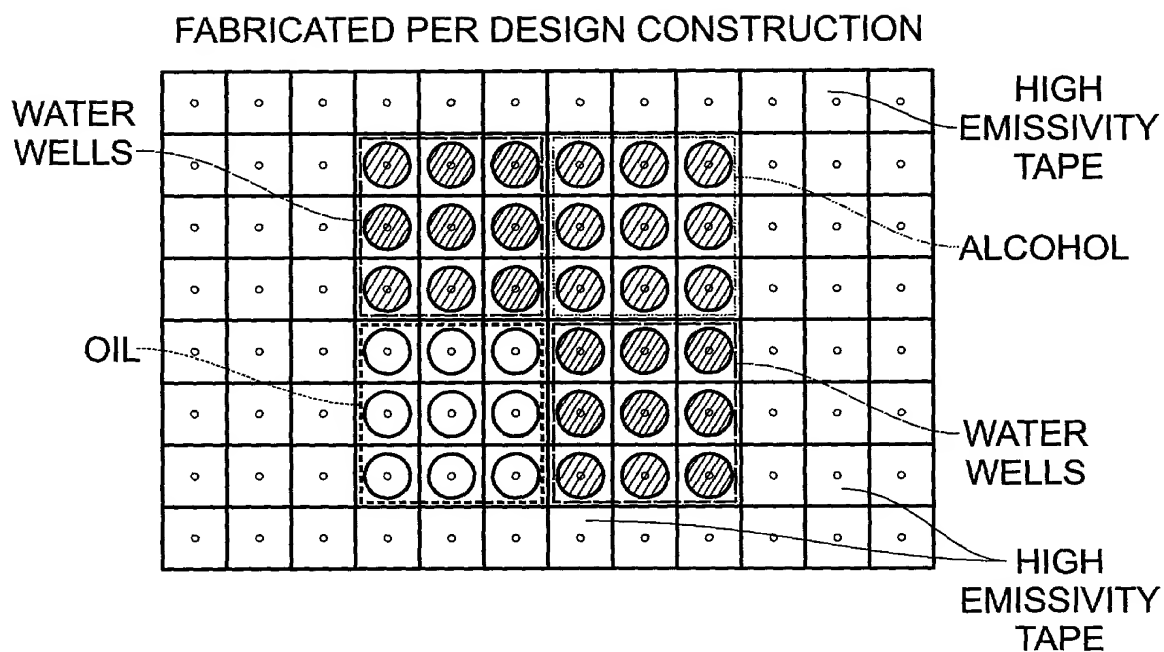


Fig. 5



STANDARD 96 WELL MICROPLATE
(COSTAR 3628) "POLYSTYRENE"

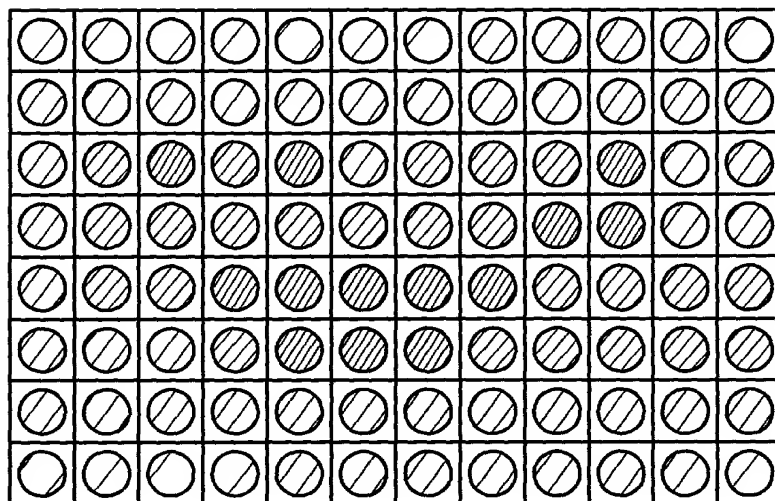


Fig. 6

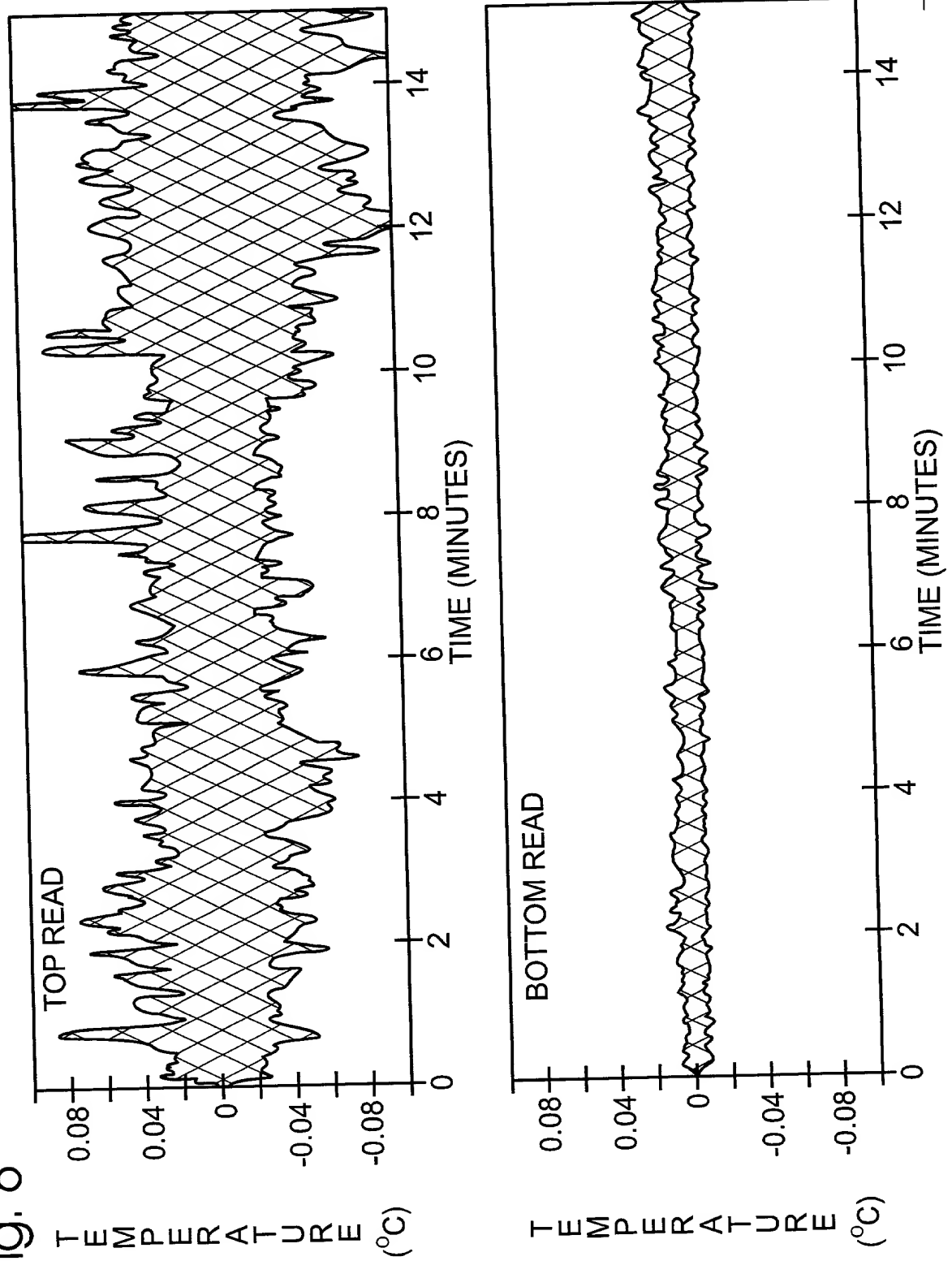


Fig. 7

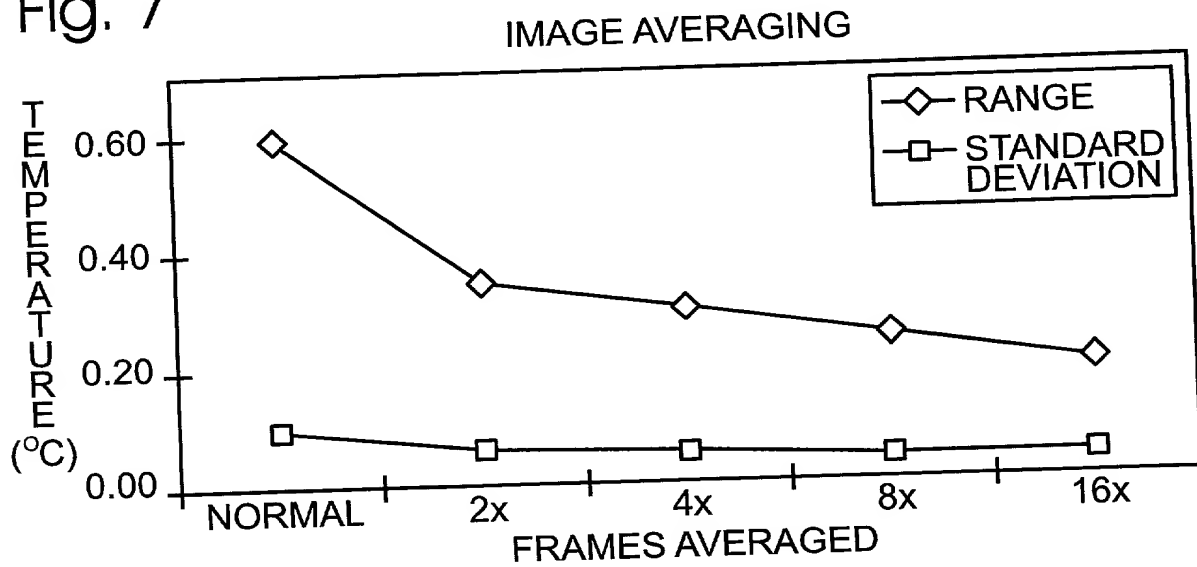


Fig. 8

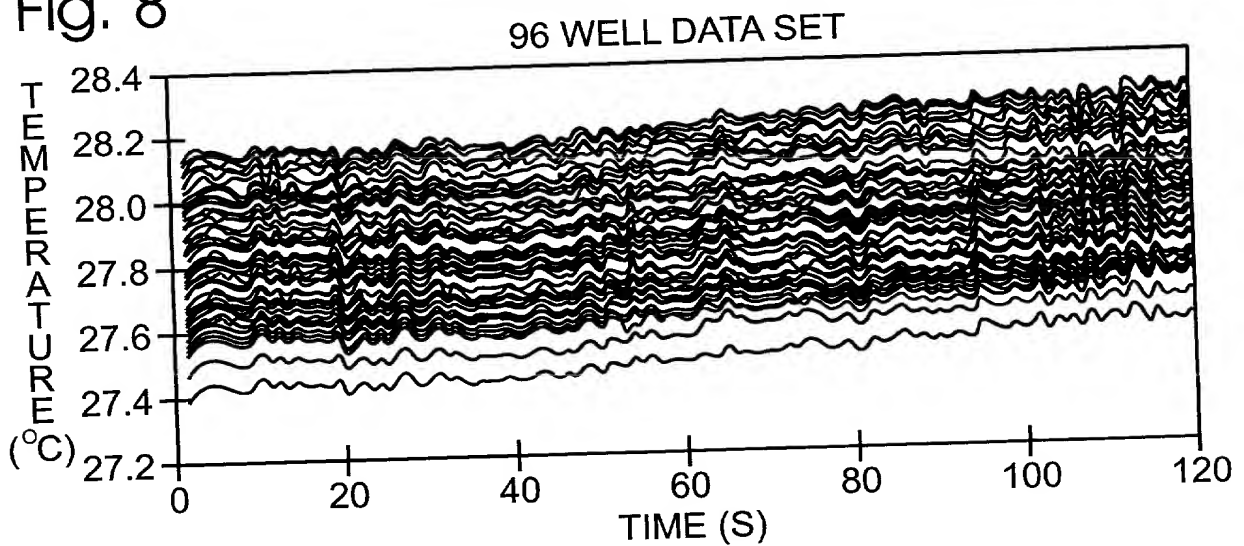


Fig. 9

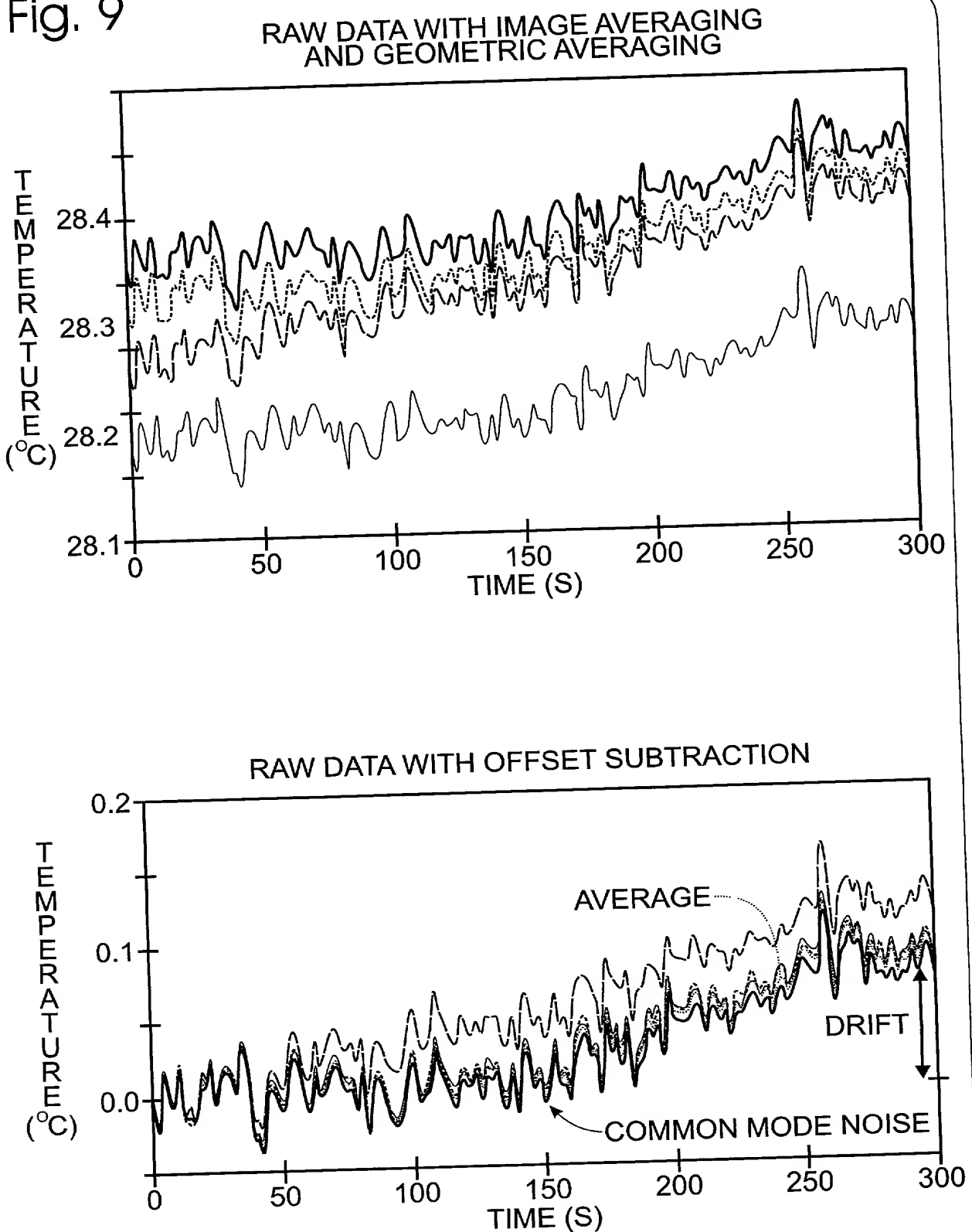


Fig. 10

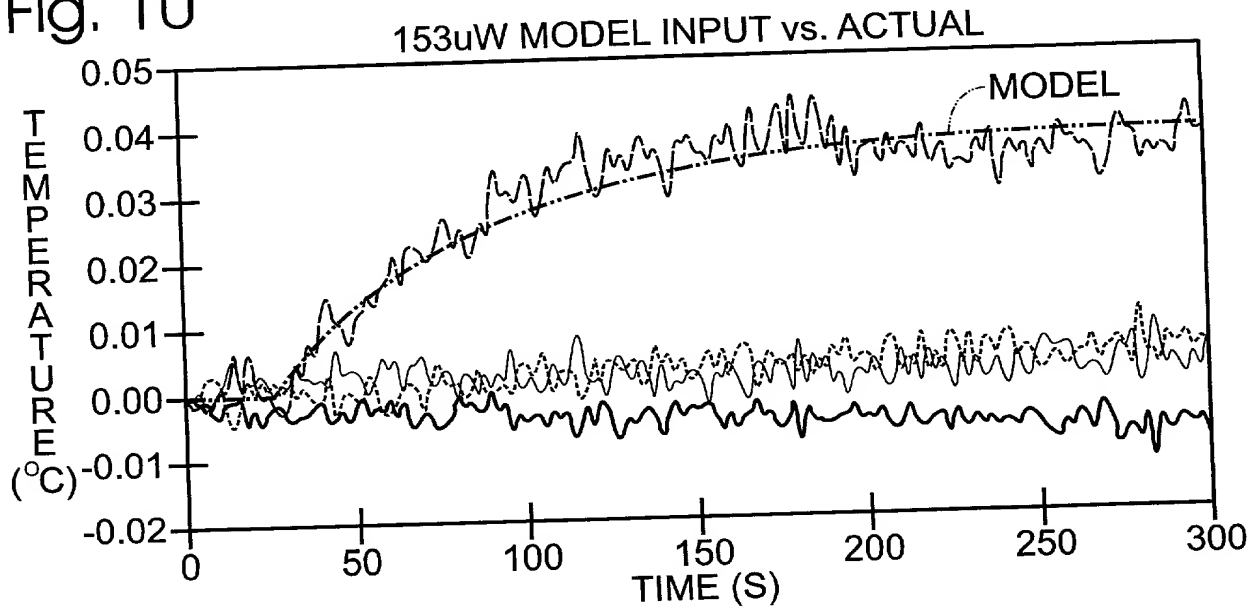


Fig. 11

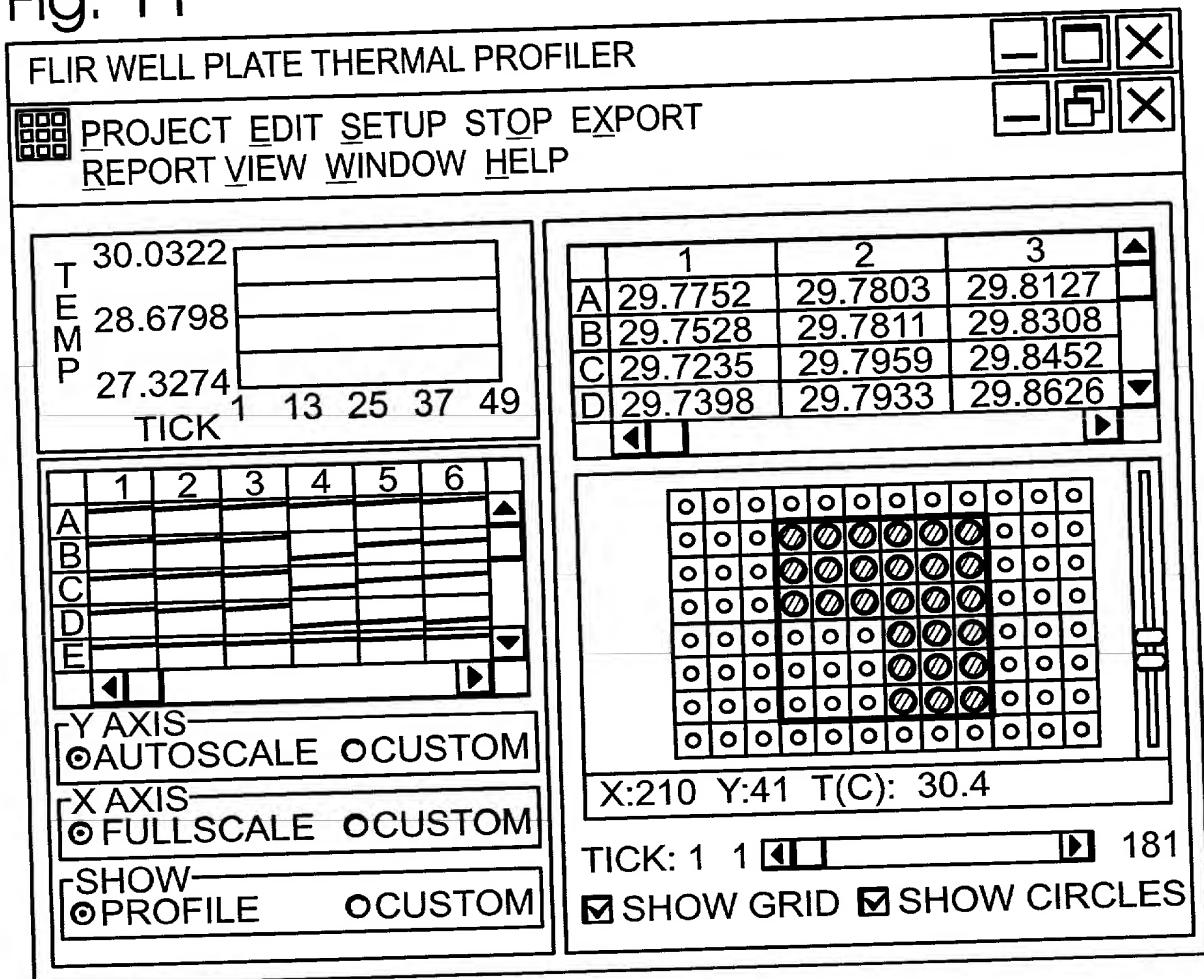
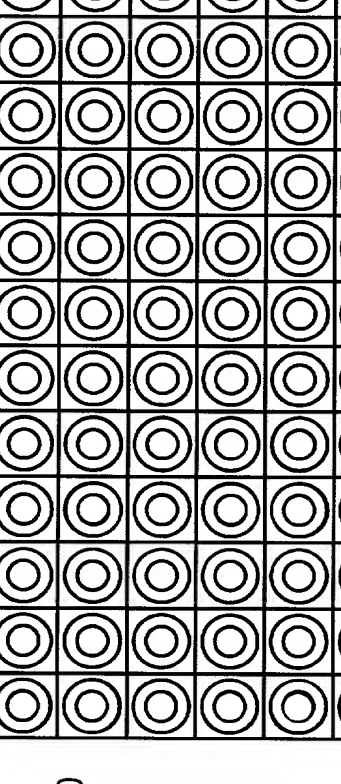


Fig. 13

EDIT CURRENT WELL PLATE CONFIGURATION			
<p>CAMERA PARAMETERS</p> <p>EMISSIVITY: [0.5]</p> <p>OBJECT DISTANCE (M): [1]</p> <p>AMBIENT TEMP(C): [23]</p> <p>ATMOSPHERIC TEMP(C): [23]</p> <p>RELATIVE HUMIDITY: [0.5]</p> <p>NOISE REDUCTION: [0]</p>	<p>X:138 Y:440 T(C): 578.0</p> 	<p>FOCUS</p> <p>[-] [+]</p>	<p>RADIUS</p> <p><input checked="" type="checkbox"/> USE REFERENCE</p> <p>DATA: [4]</p> <p>REFERENCE: [10]</p> <p>TRANSACTION: [0]</p>
<p>DISPLAY SETTINGS</p> <p>NUMBER OF WELLS</p> <ul style="list-style-type: none"> <input checked="" type="radio"/> 96 WELLS <input checked="" type="radio"/> 384 WELLS <input type="radio"/> OTHER <p>ROWS: [8] COLUMNS: [12]</p>		<p>GRID</p> <p>TOP: [10] LEFT: [3] RIGHT: [310] BOTTOM: [229]</p> <p><input checked="" type="checkbox"/> SHOW CIRCLES <input checked="" type="checkbox"/> SHOW GRID</p>	
<p>NAME: [DEFAULT96] <input type="checkbox"/> WARN BEFORE OVER WRITE</p> <div style="display: flex; justify-content: space-between; align-items: center;"> [OK] [CANCEL] [LOAD...] [SAVE AS...] </div>			